

Convol
C4

B4
cap

Sub C5

B5

an anti-reflective coating, with the anti-reflective coating being included with the

cap layer; and

an array of emitter tips formed on said cap layer with the anti-reflective coating.

Sub C6

B6

21. (Twice Amended) An improved cathode substrate for a field emission display formed by the steps of:

providing a substrate;

depositing a cap layer with an anti-reflective coating on the substrate; and

forming an array of emitter tips on the cap layer with the antireflective coating.

Sub C7

B7

31. (Amended) An improved cathode substrate for a field emission display, comprising:

a substrate;

a cap layer disposed on said substrate;

a light blocking layer, with the light blocking layer being included with cap layer; and

an array of emitter tips formed on said cap layer with the light blocking layer.

Sub C8

B8

39. (Amended) An improved cathode substrate for a field emission display formed by the steps of:

providing a substrate;

depositing a cap layer with a light blocking layer on the substrate; and

forming an array of emitter tips on the cap layer with the light blocking layer.

In the Abstract

Page 12, at the end of line 6, insert:

Sub C8

--The cap layer may include an antireflective coating or a light blocking layer.--